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### 1 [Splitting interfaces: making trust between applications and operating systems configurable](#)

Richard Ta-Min, Lionel Litty, David Lie

November 2006 OSDI '06: Proceedings of the 7th symposium on Operating systems design and implementation

**Publisher:** USENIX Association

Full text available: [pdf\(387.24 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)

**Bibliometrics:** Downloads (6 Weeks): 5, Downloads (12 Months): 59, Citation Count: 0


In current commodity systems, applications have no way of limiting their trust in the underlying operating system (OS), leaving them at the complete mercy of an attacker who gains control over the OS. In this work, we describe the design and implementation ...

## 2 PPPui

Nathan Meyers

June 1998      Linux Journal, Volume 1998 Issue 50es

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [html\(10.95 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 2, Downloads (12 Months): 3, Citation Count: 0


A Friendly GUI for PPP: Having problems setting up PPP? Mr. Meyers gives us a graphical interface to make it easy

## 3 The Best without X

Alessandro Rubini

November 1995      Linux Journal, Volume 1995 Issue 19es

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [html\(23.06 KB\)](#)

Additional Information: [full citation](#), [index terms](#)


**Bibliometrics:** Downloads (6 Weeks): 2, Downloads (12 Months): 11, Citation Count: 0

## 4 X-ISP

Ibrahim Haddad

December 1999      Linux Journal, Volume 1999 Issue 68es

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [html\(8.25 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 2, Downloads (12 Months): 3, Citation Count: 0

The purpose of this article is to introduce the readers to X-ISP

## 5 FIRE: flexible Intra-AS routing environment



Craig Partridge, Alex C. Snoeren, W. Timothy Strayer, Beverly Schwartz, Matthew Condell, Isidro Castiñeyra

August 2000      SIGCOMM '00: Proceedings of the conference on Applications, Technologies, Architectures, and Protocols for Computer Communication

**Publisher:** ACM

Full text available:  [pdf\(107.75 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 4, Downloads (12 Months): 38, Citation Count: 1


Current routing protocols are monolithic, specifying the algorithm used to construct forwarding tables, the metric used by the algorithm (generally some form of hop-count), and the protocol used to distribute these metrics as an integrated package. The ...

## 6 Trusted paths for browsers



Zishuang (Eileen) Ye, Sean Smith, Denise Anthony  
May 2005 ACM Transactions on Information and System Security (TISSEC),  
Volume 8 Issue 2

**Publisher:** ACM

Full text available:  [pdf\(265.37 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),  
[index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 23, Downloads (12 Months): 210, Citation Count: 3


Computer security protocols usually terminate in a computer; however, the human-based services which they support usually terminate in a human. The gap between the human and the computer creates potential for security problems. We examine this gap, as ...

Keyw ords: HCISEC, Trust path, Web browser security

## 7 System Administration: Secure Logging Over a Network

Federico Pellegrin, Christian Pellegrin  
June 2000 Linux Journal, Volume 2000 Issue 74es

**Publisher:** Specialized Systems Consultants, Inc.

Full text available:  [html\(19.03 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

**Bibliometrics:** Downloads (6 Weeks): 16, Downloads (12 Months): 81, Citation Count: 0

In this article we are going to cover the idea of logging the system activities over a TCP network in a secure way, interfacing the existing syslog daemon with secure shell using simple Perl scripts.


## 8 FIRE: flexible Intra-AS routing environment



Craig Partridge, Alex C. Snoeren, W. Timothy Strayer, Beverly Schwartz, Matthew Condell, Isidro Castiñeyra

October 2000 ACM SIGCOMM Computer Communication Review, Volume 30 Issue 4

**Publisher:** ACM

Full text available:  [pdf\(107.75 KB\)](#)

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Current routing protocols are monolithic, specifying the algorithm used to construct forwarding tables, the metric used by the algorithm (generally some form of hop-count), and the protocol used to distribute these metrics as an integrated package. The ...

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